

Form PTO-1449 (modified)

Atty. Docket No.
12740.0247.NPUS00Serial No.
09/921,635

List of Patents and Publications for Applicant's

Applicant

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INFORMATION DISCLOSURE STATEMENT

James C. Sacchettini, et al.

SEP 09 2002

(Use several sheets if necessary)

Filing Date:
August 3, 2001

Group:

1631 TECH CENTER 1600/2900

U.S. Patent Documents

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Foreign Patent Documents

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Other Art
See Page 2

U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
CM	A1	5,872,011	02/16/99	Burley et al.	436	501	06/13/97
CM	A2	6,387,694	05/14/02	McKinney et al	435	320.1	04/03/98
	A3						
	A4						
	A5						

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
CM	B1	WO 99/40182	08/12/99	PCT			
	B2						
	B3						
	B4						
	B5						

COPY OF PAPERS
ORIGINALLY FILED

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
CM	C1	Howard et al., Structure of Escherichia coli Malate Synthase G. Complexed with Magnesium and Glyoxylate at 2.0 Å Resolution: Mechanistic Implications, Biochemistry, 39 (2000) 3156-3168.
CM	C2	Britton et al., The Crystal Structure and Active Site Location of Isocitrate Lyase from the Fungus Aspergillus Nidulans; Structure, 8 (2000) 349-362.
CM	C3	Lorenz et al., The Glyoxylate Cycle is Required for Fungal Virulence, Nature, 412 (2001) 83-86.

EXAMINER:

cm

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EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

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U.S. Patent Documents
See Page 1Foreign Patent Documents
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Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
CR	C4	Honer Zu Bentrup, et al., Characterization of Activity and Expression of Isocitrate Lyase in Mycovacterium avium and Mycobacterium Tuberculosis, Journal of Bacteriology, 181 (1999) 7161-7167.
CR	C5	ABSTRACT: Hautzel et al., Mycenon a Nw Metabolite from a Mycena-SP TA 87202 Basidiomycetes as an Inhibitor of Isocitrate Lyase, Journal of Antibiotics (Tokyo), 43 (1990) 1240-1244.
CR	C6	Sharma et al., Structure of isocitrate lyase, a persistence factor of Mycobacterium tuberculosis, Nature Structural Biology, 7 (2000) 633-668.
	C7	
	C8	
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